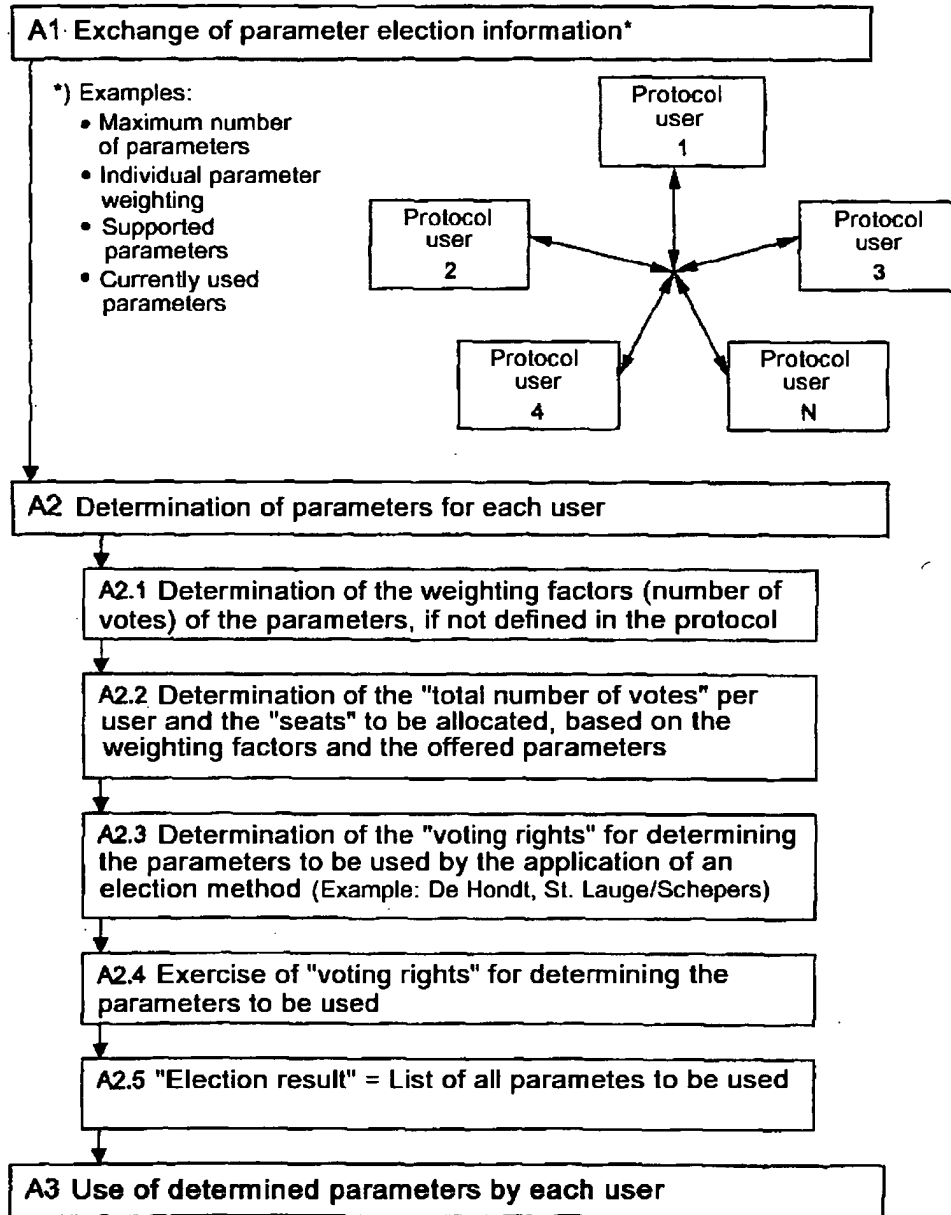


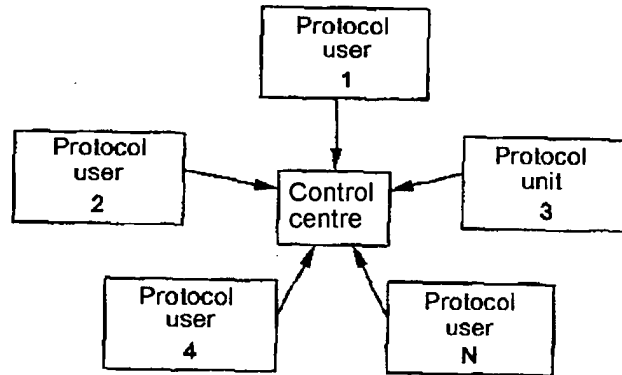
Parameter election method, variant A**Identical independent decisions for all users****Fig. 1**

Parameter election method, variant B:
Decision at trust control centres

B1 Transmitting the parameter election information to the control centre *)

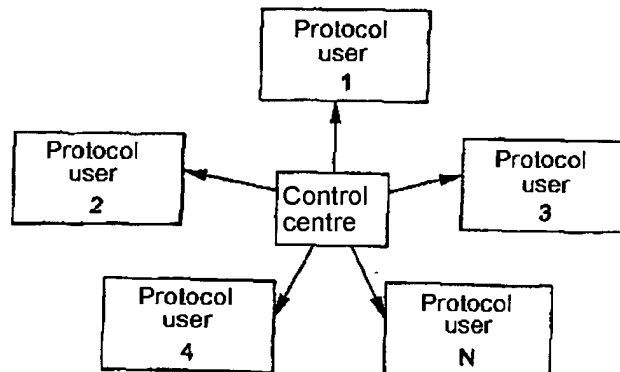
*) Examples:

- Maximum number of parameters
- Individual parameter weighting
- Supported parameters
- Currently used parameters



B2 Determination of parameters in the control centre (as in ,

B3 Transmitting the determined parameters to each user



B4 Application of determined parameters at each user

Fig. 2

Example of application for AMR-WB TFO

Mode (kbit/s)	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Number of votes	2	4	6	8	10	9	7	3	1

Fig. 3a

Side B: MACS=4									
ACS	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
SCS	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Votes	2	+ 4	+ 6	+ 8					= 20

Fig. 3b

Side A: MACS=5									
ACS	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
SCS	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Votes					10	+ 9	+ 7	+ 3	+ 1 = 30

Fig. 3c

St. Laguer/Schepers				Number of allocated modes =					
Mass number	A	B		Minimum(MACS(A);MACS(B) =					
1	30	20		Common MACS=CMACS=4					
3	10	6,7		Election possible from common SCS CSCS, see below)					
5	6	4							
7	4,3	2,8							
CSCS	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85

Fig. 3d

Voting right 1:									
AB chosen	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Intermediate state					15.85				

Fig. 3e

Voting right 2:									
BA chosen	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Intermediate state				14.25	15.85				

Fig. 3f

Voting right 3:									
AB chosen	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Intermediate state				14.25	15.85		19.85		

Fig. 3g

Voting right 4:									
BA chosen	6.65	8.85	12.65	14.25	15.85	18.25	19.85	23.05	23.85
Final state = Common ACS:	12.65	14.25	15.85				19.85		

Fig. 3h

Parameter election method, variant C:
Identical independent decisions in decision unit
allocated to each user

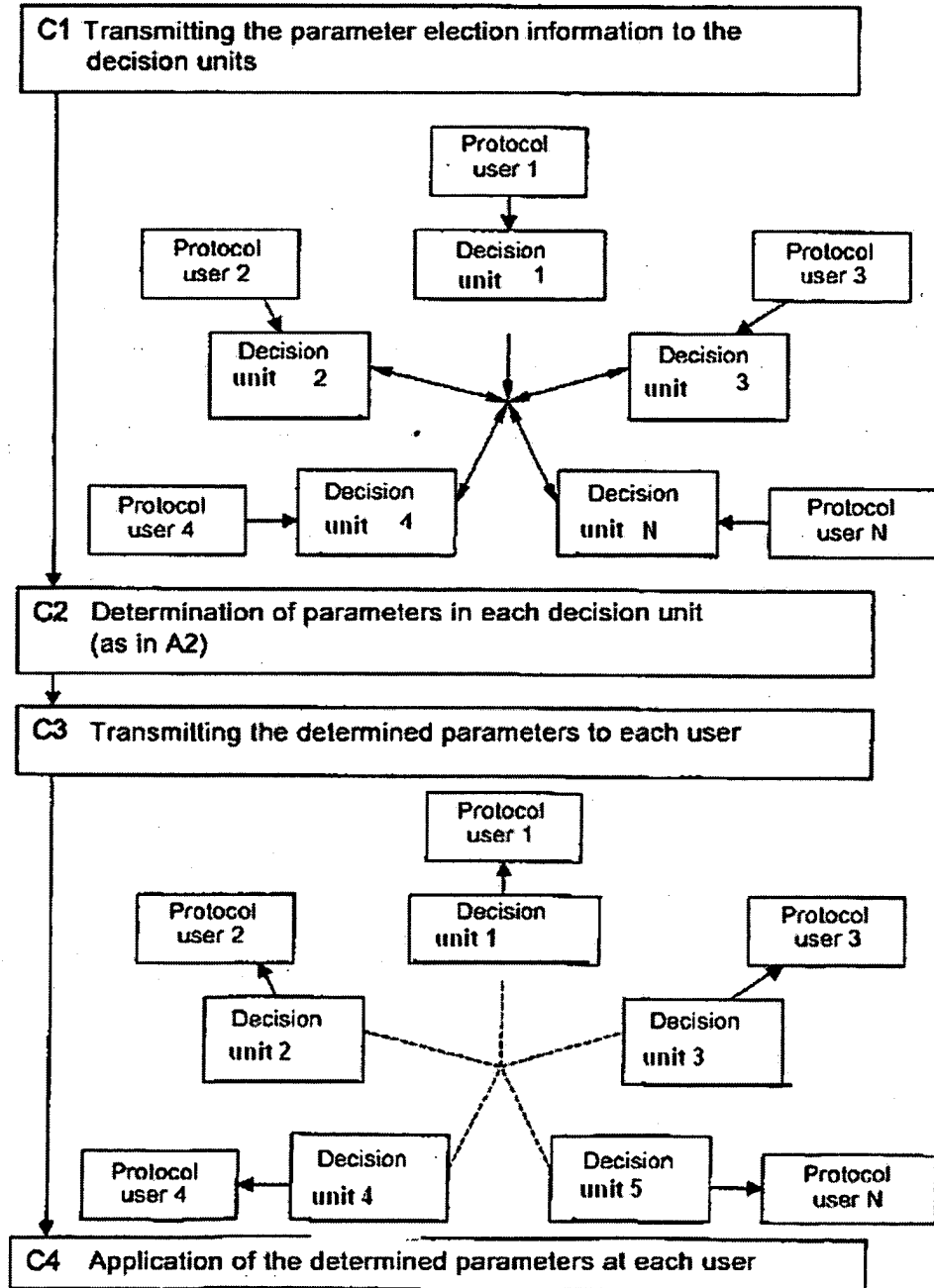


Fig. 4